

**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A ~~simple~~ process for the preparation of ~~safe, environmental friendly, and natural~~ an antioxidant ~~conserv~~ composition comprising oleoresin from Indian curry leaves (*Murraya Koenigii Spreng.*), ~~said process~~ comprising steps of:
  - a. drying ~~the~~ washed Indian curry leaves at a temperature in the range of 30-80°C, for ~~time duration ranging between~~ from 2-10 hours;
  - b. powdering the dried Indian curry leaves into a coarse powder form;
  - c. performing a column extracting extraction of the coarse powder form with a polar solvent preferably comprising acetone or an alkyl ketone with alkyl group, wherein the ratio of the coarse powder form to solvent is in the range of 1:5-1:7. 1:5-1:7 by weight;
  - d. removing the solvent, so as to obtaining obtain the antioxidant conserv composition comprising oleoresin from the extract by removing the solvent.
2. (Currently Amended) A The process ~~as claimed in~~ of claim 1, wherein the solvent is acetone or acetone and ~~ethyl methyl ketone~~ ethylmethylketone.
3. (Currently Amended) A The process ~~as claimed in~~ of claim 1, wherein ~~removal of~~ the solvent is removed at ~~the~~ a temperature in the range of 10-40°C.
4. (Canceled)

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5. (Canceled)

6. (Previously Presented) A The process ~~as claimed in~~ of claim 1, wherein the ~~anti-oxidant~~ antioxidant activity of the extract is in the range of 80 to 85%.

Claims 7-12 canceled.